




[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide

hp and caliper

THE ACM DIGITAL LIBRARY



 [Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Terms used hp and caliper

Found **2,338** of **143,484**

Sort results
by

relevance



 Save results to a Binder



Search Tips

Display results

expanded form



- ☐ Open results in a new window

Try an [Advanced Search](#).

Try this search in The ACM Guide

Results 1 - 20 of 200

Result page: **1** [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

Relevance scale     

- 1 Efficiently approximating the minimum-volume bounding box of a point set in three dimensions

Gill Barequet, Sarel Har-Peled

January 1999 **Proceedings of the tenth annual ACM-SIAM symposium on Discrete algorithms**

Full text available: pdf(1.02 MB)

Additional Information: full citation, references, citings, index terms

Keywords: approximation, bounding box

- ## 2 A practical approach for computing the diameter of a point set

Sariel Har-Peled

June 2001 **Proceedings of the seventeenth annual symposium on Computational geometry**

Full text available: pdf(299.63 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We present an approximation algorithm for computing the diameter of a point-set in d -dimensions. The new algorithm is sensitive to the “hardness” of computing the diameter of the given input, and for most inputs it is able to compute the exact diameter extremely fast. The new algorithm is simple, robust, has good empirical performance, and can be implemented quickly. As such, it seems to be the algorithm of choice in practice for computing/approximating the diameter.

- ### ³ An anthropometric face model using variational techniques

Douglas DeCarlo, Dimitris Metaxas, Matthew Stone

July 1998 **Proceedings of the 25th annual conference on Computer graphics and interactive techniques**

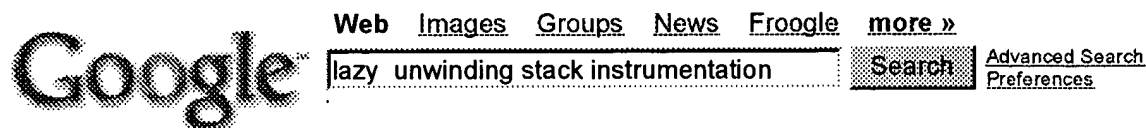
Full text available: pdf(836.36 KB)

Additional Information: full citation, references, citings, index terms

Keywords: anthropometry, crowd generation, face modeling, variational modeling

- #### 4 A data-driven reflectance model

Wojciech Matusik, Hanspeter Pfister, Matt Brand, Leonard McMillan

**Web**Results 1 - 10 of about 115 for **lazy unwinding stack instrumentation**. (0.44 seconds)**[PDF] Compilation Model**File Format: PDF/Adobe Acrobat - [View as HTML](#)

... **Instrumentation** Cons Pros ECE1724 - Fall 2003 - JUDO ... throw context (done on **lazy stack** unwind) ECE1724 ... Caching of methods/**unwinding** - **Lazy** exceptions • Two ...
www.cs.toronto.edu/~levon/presentations/judo.pdf - [Similar pages](#)

[PDF] Practicing JUDO: Java Under Dynamic OptimizationsFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... where the fast code generator **instruments** code: method ... and the description of **lazy** throwing of ... to perform JIT-dependent tasks: **stack unwinding**, enumeration of ...
piliab.cs.nthu.edu.tw/cs5403/Papers/JVM/p13-cierniak.pdf - [Similar pages](#)

[PDF] Author Guidelines for 8File Format: PDF/Adobe Acrobat - [View as HTML](#)

... rightfully be characterized as a **lazy instrumentation** algorithm ... programming model requires consistent **unwinding** of the ... program **stack** and register **stack** have to ...
hpcjl.ustc.edu.cn/doc/caliper.pdf - [Similar pages](#)

OOPSLA 10/16

... **Stack unwinding** optimizes the normal path, while **stack cutting** optimizes the ... The algorithm is so flexible that we can use strict updates, **lazy** updates, and ...
oopsla.acm.org/oopsla2001/fp/avantgo/sc8.html - 38k - [Cached](#) - [Similar pages](#)

HP Caliper: A Framework for Performance Analysis Tools

... be characterized as a **lazy instrumentation** algorithm ... call by maintaining a separate register **stack**. If a programming model requires consistent **unwinding** of the ...
doi.ieeecomputersociety.org/10.1109/4434.895108 - [Similar pages](#)

[PDF] Using Software Logging to Support Multi-Version Buffering in ...File Format: PDF/Adobe Acrobat - [View as HTML](#)

... present our algorithm for automatic code **instrumentation** (Section 4.2 ... record in the log (Re-trieval), **unwinding** the log ... 0 1 Task ID Overwriting j **Stack** Task i ...
polaris.cs.uiuc.edu/~garzaran/doc/pact03.pdf - [Similar pages](#)

[PDF] IA-32 Execution Layer: a two-phase dynamic translator designed to ...File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Execution Layer allocates the entire 96- register **stack**. ... two reasons: • For proper exception/**unwinding** handling by ... 14,15] focus on **lazy** state reconstruction ...
www.microarch.org/micro36/html/pdf/goldenberg-IA32ExecutionLayer.pdf - [Similar pages](#)

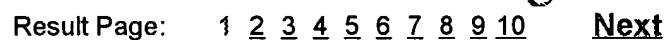
/* Rambling comments... */: June 2004 Archives

... an exception and, well, exceptions during **stack unwinding** due to ... tools and we can mock up or **instrument** almost any ... here or there because they're **lazy** and doing ...
www.lenholgate.com/archives/2004_06.html - 74k - [Cached](#) - [Similar pages](#)

[PDF] HiPE High Performance ErlangFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... current catch frame is found The **unwinding** process also ... portion of the **stack** between the **stack** pointer and ... call cc implemented using a **lazy** copying strategy ...

www.stanford.edu/class/cs240/readings/capriccio-sosp-2003.pdf - Similar pages



Google - Search Web 49 Pop-ups blocked News AutoFill

lazy unwinding stack instrumenta Search

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google